Electronic Acknowledgement Receipt

EFS ID:	9462674
Application Number:	09693512
International Application Number:	
Confirmation Number:	7933
Title of Invention:	Gateway device having an XLM interface and associated method
First Named Inventor/Applicant Name:	Joel E. Short
Customer Number:	20995
Filer:	Charles S. Duan/Alexandra Benitez
Filer Authorized By:	Charles S. Duan
Attorney Docket Number:	NOMDX.050A
Receipt Date:	17-FEB-2011
Filing Date:	20-OCT-2000
Time Stamp:	15:16:41
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	no

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	NPL Documents	Pissinou_A_Middleware_Based_Architecture.pdf	185130 d017c3a1e09c5d4f40855a24fe78ebce55dcf2c0	no	1

Warnings:	
Information:	

| 2 | NPL Documents | Pitoura_Building_Information_Systems.pdf | 208433 | no | 1 |
| | | | 86ea35ae23d9fd217585d710fb1fbda54eee25fc | | |

Warnings:

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| 3 | NPL Documents | Pitoura_Dealing_With_Mobility_Issues.pdf | 64681 | no | 1 |
| | | | 665c1771e835d34b2a00f255686742783ddb3712 | | |

Warnings:

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| 4 | NPL Documents | Pix_Network_Translation_Inc_Private_Internet_Exchange_Brochure.pdf | 1408148 | no | 1 |
| | | | 2961bf85951c8e05c202c970ad6fd1b45b2dcafa | | |

Warnings:

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| 5 | NPL Documents | Plummer_RFC_826.pdf | 620160 | no | 1 |
| | | | ddbfbcb971f82302633af38ecf534cc648bf1c36 | | |

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| 6 | NPL Documents | Poger_Secure_Public.pdf | 981125 | no | 1 |
| | | | 300bfd33b09e45956da967326a7aa1098337e1fc | | |

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| 7 | NPL Documents | Polydorou_Performance_Analysis.pdf | 59837 | no | 1 |
| | | | c89b9bdbd188408f623f3f587db1fd9d1df32fde | | |

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| 8 | NPL Documents | Poslad_Software_Agents_for_Future.pdf | 126031 | no | 1 |
| | | | 589273a1b575666e842f0dad8e75d82d5ef10e77 | | |

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| 9 | NPL Documents | Postel_RFC_793.pdf | 789486 | no | 1 |
| | | | 20d666cf8d25be216827f7d44814975c9b94e212 | | |

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| 10 | NPL Documents | Rajagopalan_An_Adaptive_Location_Management.pdf | 232756 | no | 1 |
| | | | 0634a0422fa38c34e535889e1dae7016605764d5 | | |

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11	NPL Documents	Rajagopalan_Mobile_Internetworking_Protocols.pdf	214524 b3f746a83ffb8d803afe94d9e724857a02630811	no	1

Warnings:

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12	NPL Documents	Rao_A_Proxy_Based_Personal_Web_Archiving_Service.pdf	164132 95e1422bf42aa9ec8675417b66cce2870e117542	no	1

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13	NPL Documents	Redi_Mobile_IP_A_Solution.pdf	226500 a352e1ed418ec6226f488ebab42fa1130cc6872a	no	1

Warnings:

Information:

14	NPL Documents	Request_for_Reeaxmination_for_US_6130892.pdf	489042 7830bb431db1193d91aef42e8a993e3cdbac270f	no	10

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15	NPL Documents	Rigney_RFC_2138.pdf	848506 d4e2f3c39afd2d734023cbe31ac8e399ed04df7a	no	1

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16	NPL Documents	Rizzo_A_Dynamic_Pricing.pdf	671641 0e8ed5172c74b6805c3090f88dd5994d6c754ef6	no	1

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17	NPL Documents	Robinet_An_Implentation_of_a_Gateway.pdf	1272479 4962e88d2f4e4649fef6ad03842d393417350474	no	1

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18	NPL Documents	Rowe_Reliability_of_WWW.pdf	701699 fcfe2f71ed4a7e1ebdedd19983aa53e2416c6545	no	1

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19	NPL Documents	Sato_Details_of_Functions_of_Multi_Purpose_Proxy_Server.pdf	1317881 e8a4aca973e59738548e106c1a7acf35b0d5c248	no	21

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| 20 | NPL Documents | Schilit_A_System_Architecture.pdf | 39134 | no | 1 |
| | | | d99befe5e919543ddee8a8609407ae48b26671a3 | | |

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| 21 | NPL Documents | Shamsuddin_Positioning_of_Wireless.pdf | 66707 | no | 1 |
| | | | b22ced04a096cd02fe838263ef6966cea60dd49f | | |

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| 22 | NPL Documents | Short_Auto_Porting_and_Rapid_Protyping_with_Application.pdf | 326397 | no | 10 |
| | | | 42a236a94aa843c5cb538614ab1d56cf1a80a024 | | |

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| 23 | NPL Documents | Short_Mobile_Wireless.pdf | 190326 | no | 1 |
| | | | adc94952f3f18b81e2b328a40c07392fa6602c57 | | |

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| 24 | NPL Documents | Stevens_ARP_Address.pdf | 107191 | no | 1 |
| | | | a49d01d1dd6b0a0df4bb9ddc0a7bd2a9f392c378 | | |

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| 25 | NPL Documents | Stevens_TCP_Connection_Handshake.pdf | 914197 | no | 18 |
| | | | 5a1b864c556bee53b0d3175ad0eeed0a827d332f | | |

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| 26 | NPL Documents | Stevens_TCP_IP.pdf | 64868 | no | 1 |
| | | | 2617cfa1d84676d014128a03cfccc8349ad0ab8e | | |

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| 27 | NPL Documents | Sudan_Gateway_Based_Approach.pdf | 1265292 | no | 1 |
| | | | 7233e8354ba4bed970d98d85c8780a752299392c | | |

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| 28 | NPL Documents | Tanenbaum_Computer_Network.pdf | 65042 | no | 1 |
| | | | ac618862eecc34fced240f4f5c464af85a5cdce3 | | |

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29	NPL Documents	Taylor_Internet_Mobility.pdf	32332 2dc11eb5312337f2d8bfcf7abeedc884915fd33a	no	1

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30	NPL Documents	Teraoka_A_Network_Architecture.pdf	188889 5d988f1c95311d4cbb4a7c5f58a06e36cbd5ce13	no	1

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31	NPL Documents	Teraoka_Host_Migration.pdf	95748 44b982c1f994ce917130483ba5a5b507a2f45644	no	1

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32	NPL Documents	Teraoka_VIP_A_Protocol.pdf	1811778 41d663a2e4ddfa740003b5b7eb70b584a3482e9b	no	1

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33	NPL Documents	The_Independent_Hardware.pdf	1075690 0804e17251560d2e68c81e2ea43338abedeea26e	no	1

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34	NPL Documents	Thomsen_Mobile_Agents.pdf	124011 12092af7bf5f12f95167cd45eb4a2bfc24be1b6c	no	1

Warnings:

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35	NPL Documents	TIS_Firewall_Toolkit_Overview.pdf	4054268 04433d34c562c00d95aac54c7e5798023dd2b07a	no	14

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Information:

36	NPL Documents	Tut_Systems_Launches_Hotel_Internet_Management.pdf	2011137 61744a70361fee4ab37831800eba9eda65eb65be	no	3

Warnings:

Information:

37	NPL Documents	Varaiya_Index_Project.pdf	844790 3de7e5e02f8c40985031055341923bf28e53215d	no	1

Warnings:

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| 38 | NPL Documents | Venema_TCP_Wrapper.pdf | 637837 | no | 1 |
| | | | a0697211156248572e08d67f9db20bbf7a226d97 | | |

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| 39 | NPL Documents | Xylomenos_IP_Multicast.pdf | 223734 | no | 1 |
| | | | 611b64e40667a7193e6fc949b019f8ae9325089e | | |

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| 40 | NPL Documents | Yeom_IP_Multiplexing_by_Transparent.pdf | 514690 | no | 1 |
| | | | 94a0cbeea3ae13efa278a3c71cc37cab38236d38 | | |

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| 41 | NPL Documents | Zhao_Flexible_Connectivity.pdf | 93664 | no | 1 |
| | | | e2ef521fc2ce2f4fc5704e0240b11e0d400ffda1 | | |

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Information:

| 42 | Miscellaneous Incoming Letter | REFS_319_359.pdf | 28779 | no | 1 |
| | | | a197a2e12119dfc0cac557f8e45754fb7fdeb292 | | |

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| | Total Files Size (in bytes): | 25358692 |

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